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This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1922 edition. Except... are much smaller than the white and are more numerous. There are about five million red blood corpuscles to a drop of blood (300 times the number of white corpuscles). The red corpuscles are like concave discs, whereas the white are irregular in shape like the amoeba. (1) The clotting of blood is caused by fibrin, a constituent of the plasma. Fibrin is a fluid while it is within the blood vessels, but when removed from the blood vessels it thickens to a jelly and the mass is known as a blood clot. (c) It provides a natural means of closing injured blood vessels and prevents excessive loss of blood through cuts or bruises. 160--(a) Describe the heart as to shape, size, location and function. (b) In what three ways is the heart protected from injury? (a) The heart is a conical shaped organ about the size of the fist. It lies above the diaphragm near the center of the chest cavity with its apex (lower end) extending toward the left side between the fifth and sixth ribs. Its function is to act as a pump and keep the blood moving through the blood vessels. (b) The heart is protected by the ribs, by a loose bag (pericardium) that surrounds it and by a fluid secreted by the inner lining of the pericardium. 161--(a) By the aid of a diagram, describe the structure of the heart. (b) Briefly explain the action of the heart in pumping the blood. (a) The heart, as shown in the center of Fig. 163a, is a muscular organ consisting of four com-partments or chambers known as right auricle, right ventricle, left auricle and left ventricle. A wall separates the chambers on the left from those on the right and no direct communication is possible between them. A valve connects the auricle with the ventricle on the same side permitting the flow of blood from...

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The New York Times bestseller: "You gotta read this. It is the most exciting book about Pluto you will ever read in your life." [i](#)Jon Stewart When the Rose Center for Earth and Space at the American Museum of Natural History reclassified Pluto as an icy comet, the New York Times proclaimed on page one, "Pluto Not a Planet? Only in New York." Immediately, the public, professionals, and press were choosing sides over Pluto's planethood. Pluto is entrenched in our cultural and emotional view of the cosmos, and Neil deGrasse Tyson, award-winning author and director of the Rose Center, is on a quest to discover why. He stood at the heart of the controversy over Pluto's demotion, and consequently Plutophiles have freely shared their opinions with him, including endless hate mail from third-graders. With his inimitable wit, Tyson delivers a minihistory of planets, describes the oversized characters of the people who study them, and recounts how America's favorite planet was ousted from the cosmic hub.

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Providing an overview of the fundamental aspects of molecular fungal development, this book covers different elements in the maturational and reproductive cycles of selected fungal taxa. Illustrating various molecular pathways in parasites and hosts, the book explores the development of interventional strategies for combating disease. Highlights in